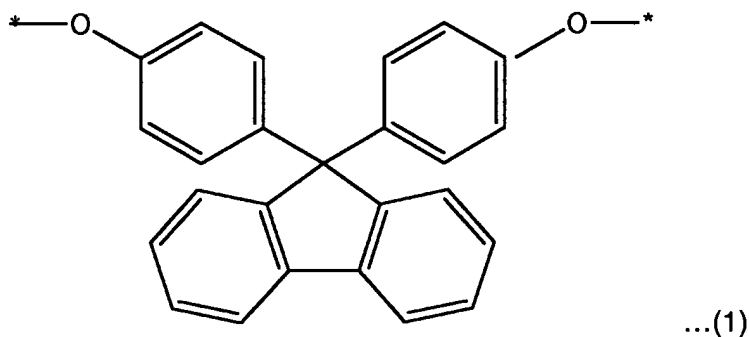


**IN THE SPECIFICATION:**

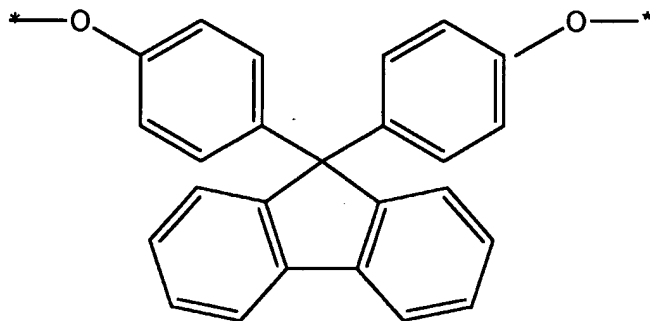
Please COPY claims 1, 10 and 11 into the specification as new paragraphs [0063], [0064], and [0065] immediately following paragraph [0062] and REPLACE the as-filed paragraph [0063] with a same paragraph numbered [0066] as follows:

[0063] In an embodiment of the present invention, a double-layered positively-charged organic photoreceptor comprises: an electroconductive support; a charge transport layer formed on a surface of the electroconductive support and including a charge transport material for transporting holes, a polycarbonate-based first binder resin, and a second binder resin of a polyester copolymer with a biphenylfluorene group of formula (1) below; and a charge generating layer formed on the surface of the charge transport layer:



where hydrogen in the aromatic rings is unsubstituted or substituted with a moiety selected from the group consisting of a halogen atom, a C<sub>1</sub>-C<sub>20</sub> aliphatic hydrocarbon group, and a C<sub>5</sub>-C<sub>8</sub> cycloalkyl group.

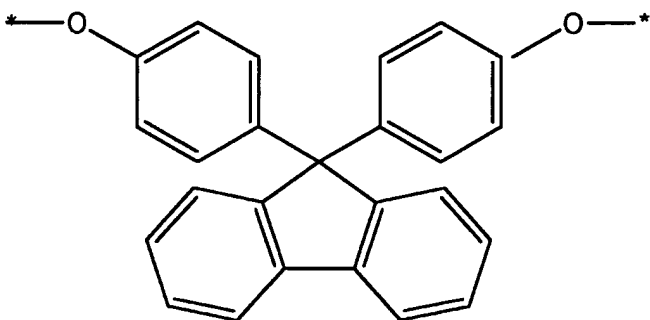
[0064] In an embodiment of the present invention, an electrophotographic cartridge comprises: a double-layered positively-charged organic photoreceptor comprising: an electroconductive support; a charge transport layer formed on a surface of the electroconductive support and including a charge transport material for transporting holes, a polycarbonate-based first binder resin, and a second binder resin of a polyester copolymer with a biphenylfluorene group of formula (1) below; and a charge generating layer formed on the surface of the charge transport layer:



...(1)

where hydrogen in the aromatic rings is unsubstituted or substituted with a moiety selected from the group consisting of a halogen atom, a C<sub>1</sub>-C<sub>20</sub> aliphatic hydrocarbon group, and a C<sub>5</sub>-C<sub>8</sub> cycloalkyl group; and at least one of: a charging device that charges the electrophotographic photoreceptor; a developing device which develops an electrostatic latent image formed on the electrophotographic photoreceptor; and a cleaning device which cleans a surface of the electrophotographic photoreceptor, wherein the electrophotographic cartridge is attachable to/detachable from attached to an image forming apparatus.

[0065] In another embodiment of the present invention, an image forming apparatus comprises: a photoreceptor unit comprising: a double-layered positively-charged organic photoreceptor comprising; an electroconductive support; a charge transport layer formed on a surface of the electroconductive support and including a charge transport material for transporting holes, a polycarbonate-based first binder resin, and a second binder resin of a polyester copolymer with a biphenylfluorene group of formula (1) below; and a charge generating layer formed on the surface of the charge transport layer:



...(1)

where hydrogen in the aromatic rings is unsubstituted or substituted with a moiety selected from the group consisting of a halogen atom, a C<sub>1</sub>-C<sub>20</sub> aliphatic hydrocarbon group, and a C<sub>5</sub>-C<sub>8</sub> cycloalkyl group; a charging device which charges the photoreceptor unit; an imagewise light irradiating device which irradiates the charged photoreceptor unit with imagewise light to form an electrostatic latent image on the photoreceptor unit; a developing unit that develops the electrostatic latent image with a

toner to form a toner image on the photoreceptor unit; and a transfer device which transfers the toner image onto a receiving material.

[0066] Although a few embodiments of the present invention have been shown and described, it would be appreciated by those skilled in the art that changes may be made in these embodiments without departing from the principles and spirit of the invention, the scope of which is defined in the claims and their equivalents.